

ABSTRACT

An electrical card connector (100) is adapted for connecting an electrical card. The electrical card connector includes an insulative housing (2) having a side wall (22), a plurality of conductive terminals (6) received in the insulative housing, and an ejector (5) mounted on the side wall. The side wall having an elongated inclined surface (221). A slot (224) is defined in a lower end of the inclined surface. The ejector includes an insulative slider (5) arranged on the side wall of the housing and movably in a rear to front direction. The slider has a locking branch (53) sliding on the inclined surface. The locking branch has a locking portion (531) engaging with a recess in a side portion of an inserted card. The inserted card is removed from the electrical connector by engagement of the locking portion with said slot.